Record Group 104. Entry 28.

Assay of Gold 1864-1866

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Digitized September 18, 2023, Philadelphia, Pennsylvania.
Box 3, Book 2, for 1864-66.

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RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia

Operating Records

Records of the Assay

ASSAY WORKBOOK, 1795-1905

Box 09 NC-452 Entry 29

GOLD ASSAYS.

Mc INTIRE.

Jan 5, 1864
Limon Deposit

T. 6750 (3) - 903.1

T. 6750 (3) - 903.

Print .4

Jan 20, 1864

77 - 895.5
78 - 837.4
79 - 766.5
80 - 848.5
81 - 839.6
82 - 672.5
77 - 895.5
78 - 837.7
79 - 766.4
80 - 848.6
81 - 839.5
82 - 672.5

Jan 21, 1864

109 - 779.2
10 - 677.8
11 - 751.5
14 - 902.
15 - 903
109 - 779.1
10 - 678.
11 - 751.4
14 - 901.9
15 - 903.1

Jany 27, 1864

164 - 840.
65 - 896.
66 - 832.4
68 - 851.8
69 - 934.1
164 - 839.9
65 - 895.8
66 - 832
68 - 851.8

169 – 934

Feb 2. 1864

207 – 774.
8 – 776.5
9 – 779.1
10 – 836.4
11 – 786.
12 – 841.5
207 – 774.2
8 – 776.4
9 – 779.1
10 – 836.4
11 – 785.8
12 – 841.5

Feb 6. 1864

Silver Deposit –

36 } – 905
F.G 900 }

Proof . 4

Feb 11. 1863

279 – 823.6
80 – 843.9
83 – 897.
84 – 757.6
85 – 838.6
279 – 823.1
80 – 844.1
83 – 896.5
84 – 757.6
85 – 838.1

Feb 17. 1864

Silver Deposits

(500) 43 } – 892.5
F.G 800 }

(500) 43 } – 892.5
F.G 800 }

Proof . 3

Feb 18. 1864

342 _ 842.2 Lr

43 _ 887.5

44 _ 803.4

45 _ 850.

48 _ 854.2

49 _ 862.1

342 _ 841.8

43 _ 887.2

44 _ 803.

45 _ 849.9

48 _ 853.9

49 _ 861.9

Feb 19. 1864

Silver Deposit

47 } - 904
F.G 900 }

Proof. 4

Mar 14. 1864

Silver Deposit

87 } 897.
F.G 882 }

Proof - 3

Mar 22. 1864

H.P.C

Button - 649

April 12. 1864

Silver Deposits

115 } - 800
F.G 700 }

115 } - 800.1
F.G. 700 }

Proof. 3

April 19. 1864

750 - 885

52 - 868.4

753 – 878.2
54 – 740.9

755 – 885
52 – 868.6
53 – 877.5B
54 – 740.6

April 29. 1864

813 – 847.7
14 – 757.9
15 – 803.7
16 – 742.9
18 – 845.1

813 – 847.4
14 – 758.1
15 – 803.4
16 – 742.8
18 – 845.

May 12. 1864
Silver Deposit
(500) 166
F. G 800 } – 888.5

(500) 166
F. G 800 } – 888.4
Proof. 4

May 28. 1864
Silver Deposit
185
F. G 850 } – 914.5
185
F. G 850 } – 914.5
Proof. 5

Silver Deposit
June 2. 1864
(500) 190
F. G 800 } – 898.
(500) 190
F. G 800 } – 897.9
Proof. 5

June 16. 1864
Silver Dep.

F. G 800 } 208 } - 887

F. G 800 } 208 } - 887.1

Proof. 4

June 17, 1864
Silver Deposits

800 207
F. G 750 } - 882.

(800) 207
F. G. 750 } - 882.

Proof. 3

June 20, 1864
Silver Deposits

F. G 800 } 211 } - 921

F. G 900 } 13 } - 905.3

F. G 800 } 211 } - 921.4

F. G 900 } 13 } - 905.1

Proof. 5

June 24. 1864
Silver Deposits

F. G 900 } 220 } - 905.7

Proof. 5

June 30. 1864
Silver Deposits

F. G 900 } 228 } - 913

Proof. 5

July 6. 1864
F. Gibbs N. Y.

1296 - 995.2

97 - 995.4

Proof. 5

July 7. 1864

1301 - 848.5
2 - 846.5
3 - 881.4
4 - 921.6
5 - 884.7
6 - 845.7

1301 - 848.4
2 - 846.6
3 - 881.4
4 - 921.6
5 - 885.1
6 - 845.7

Silver Deposit —
244
F. & Gov } - 909.5
Proof - 3

July 26. 1864
Deposits —
1502 - 851.5
1503 - 851.
4 - 874.4
6 - 853.6
7 - 839.8
8 - 852.1
1502 - 851.7
3 - 850.8
4 - 875.1
6 - 853.6
7 - 839.9
8 - 852.

Aug 6. 1864.
1598 - 805
99 - 847
1600 - 909
2 - 847
6 - 936
1598 - 805
99 - 847
1600 - 909.2
2 - 847.1

1606 - 987.2

Aug 11. 1864

1670 - 847.8
71 - 854.9
72 - 768.
73 - 752.2
74 - 844.1

1670 - 847.8
71 - 854.4
72 - 768.8
73 - 752.8B
74 - 844.2

Aug 16. 1864

1730 - 787
31 - 813.9
32 - 846.2
33 - 846.
34 - 778
1730 - 787.1
31 - 813.8

1732 - 846.
33 - 846.1
34 - 778.1

Sept 16. 1864

Live Depositions
414 } - 906.7
Egan }
Proof. J

Sept 28. 1864

Depositions
2047 - 749.2
48 - 762.2
49 - 762.2
51 - 864.
52 - 899.9
53 - 549.9
2047 - 749.1
48 - 762.
49 - 762.2
51 - 864.1
52 - 899.9

2553 - 849,5

Sept 29. 1864

Silver Deposit

431 } -890
F.G 650 }

431 } -890.2
F.G. 650 }

Proof .5

Sept 30. 1864

Silver Deposit

434 } -923,7
F.G 900 }

434 } -924.
F.G 900 }

Proof .4

Oct 8. 1864

Silver Deposit

441 } -913.2
F.G 700 }

441 } -912.9
F.G 700 }

Proof .4

Oct 17. 1864

2186 - 844.3

87 - 842.7

88 - 844.1

89 - 752.1

90 - 932.6

2186 - 844.

87 - 842.5

88 - 844.1

89 - 752.1

90 - 932.7

Oct 20. 1864.

2230 - 780 B

31 - 843.5

32 - 834.5

33 - 798.

34 - 820.7

2230 - 780.5

31 - 843.7

32 - 834.6

33 - 798.

2234 - 820.7

Oct 26 1864
Silver Deposit-
464 } - 905.3
E. Gon }
Powr. 3

Nov 3, 1864
2340 - 850.6
1 - 842
2 - 865
3 - 851.2
4 - 815.1
2340 - 850.6
1 - 842.
2 - 864.9
3 - 851.2
4 - 815.1

Nov 4, 1864
2363 - 839.7
64 - 736.2
65 - 920.8
66 - 847.
67 - 848.

2365 - 920.9
66 - 846.9
67 - 848.
2363 - 839.5
64 - 736.2
65 - 920.8
66 - 847.
67 - 848.

Nov 10. 1864
2405 - 948.2
9 - 813.
10 - 867
12 - 849.5
21 - 974.
2405 - 948.2
9 - 812.9
10 - 867.1
12 - 849.1
21 - 988.1

Nov 11. 1864
2456 - 896.6

2437 - 817.6
38 - 711.5
39 - 846.5
40 - 778.2
2436 - 896.9
37 - 817.4
38 - 711.4
39 - 846.5
40 - 778.

Silver Deposit -
Nov 15. 64
506 } - 101.2
P.G 500 }
506 } - 100.
P.G 500 }

Nov 17. 1864
2485 - 965.2
86 - 809.1
87 - 851.8
90 - 767.6

2495 - 899.3
2485 - 964.9
86 - 808.9
87 - 851.4
90 - 767.6
95 - 879.

Nov 18, 1864
Oshkosh
2501 - 715 - 80 P

Deposits -
2500 - 851.8
1 - 706.2
2 - 898.
3 - 828.
4 - 844.
5 - 754.5
2500 - 851.6
1 - 705.8
2 - 898.
3 - 828.2
4 - 845.2

2505 - 754.5

Re Assay

2505 - 843.7

Nov 19, 1864

Approx

2508 - 49d - 20oP

22 - 695 - 140P

First Board

2506 - 905.5

7 - 893.

9 - 772.2

10 - 760

11 - 950.3

12 - 845.

2506 - 905.6

7 - 893.1

9 - 772.6

10 - 760.1

11 - 950.

12 - 845.2

Second Board

2513 - 845.7

14 - 919.5

15 - 745.2

16 - 848

17 - 846.

18 - 830.1

2513 - 845.5

14 - 919.3

15 - 744.9

16 - 848.2

17 - 846.2

18 - 830.

Third Board

(500) 2508 } - 893.5
F.G650 }

19 - 848.4

20 - 854.2

21 - 843.1

22 - 688.2

(500) 2508 } - 893.
FG650 }

2519 - 848

20 - 854.2

21 - 843.5

22 - 688.1

Nov 21, 1864

Approx

2523 - 395 - 250

26 - 705 - 50P

27 - 536 - 175

28 - 611 - 150

29 - 735 - 65P

First Board

(500) 2523 } - 898.5
F.G 700 }

24 - 884.

25 - 749.9

26 - 708.

27 }
F.G 350 } - 887.6

(500) 2523 } - 898.4
F.G 700 }

24 - 883.6

2525 - 749.9

26 - 708.5

27 }
F.G 350 } - 887.4

Second Board

2528 }
F.G 300 } - 908.1

29 - 729

2528 }
F.G 300 } - 907.9

29 - 729.

Silver Deposits

517 }
F.G 800 } - 878.6

19 }
F.G 900 } - 921.6

517 }
F.G 800 } - 878.5

19 }
F.G 900 } - 920.5

Nov 22. 1864
Silver Deposit

519
F. G gov } -916.5

520
F. G gov } -907.

Proof -3

Nov 23. 1864
Silver Deposit
Reduced

519
F. G gov } -921.1

519
F. G gov } -921.

Proof .4

Dec 3. 1864
Silver Deposit

532
F. G gov } -933.1

532
F. G gov } -933.2

Proof .6

Dec 6. 1864

2652 - 836.6
53 - 851.5
54 - 929.
56 - 846
58 - 846.6

2652 - 836.6
53 - 847.5
54 - 929.1
56 - 845.8
58 - 846.6

Dec 13. 1864

2723 - 849.2
24 - 955.1
25 - 846.5
30 - 850.
31 - 848.2

2723 - 848.8
24 - 955.1
25 - 846.5
30 - 849.9

2731 _ 848.1

Dec 14, 1864

2752 _ 841.5
53 _ 846.6
54 _ 846.3
57 _ 848.2
58 _ 898.4
2752 _ 841.2
53 _ 846.6
54 _ 846.1
57 _ 848.2
58 _ 898.5

Dec 19, 1864

2791 _ 752.2
93 _ 843.
94 _ 833.5
95 _ 834.8
96 _ 848.1
97 _ 853.1
2791 _ 752.

2793 _ 842.5
94 _ 833.3
95 _ 834.8
96 _ 848.1
97 _ 853.1

Dec 21, 1864

2825 _ 845.
26 _ 847.5
27 _ 859.
30 _ 834.5
31 _ 892.
2825 _ 844.5
26 _ 847.3
27 _ 859.2
30 _ 762.5
31 _ 892.

Jan 4, 1865

2912 _ 843.1
2 _ 848.
6 _ 872.5

7 – 895.4
9 – 691.5
2912 – 843.1 Dep.
2 – 848.
6 – 872.4
7 – 895.3
9 – 691.
Silver Depos
3 } – 902.5
F. C gon }
Proof. 3

Jan 9, 1865
69 – 889.8
70 – 733.5
71 – 848.5
72 – 866.9
73 – 970
69 – 890.
70 – 733.8
71 – 848.5

72 – 866.6
73 – 970.

Jan 12. 1865
Silver Deposits
11 }
F. C gon } – 921
Proof. 3

Jan 17, 1865
143 – 850
44 – 848.5
45 – 850.3
46 – 853.1
48 – 845.1
143 – 850.1
44 – 848.7
45 – 850.1
46 – 853.1
48 – 845.1
Silver Deposits
14 }
F C gon } – 902.5
14 }
F C gon } – 902.6

Jan 20. 1865
M & R's Silver Bar

13
F. G 90ths } - 915

Feb 8, 1865
Silver Deposit

25
F. G 90ths } - 906

26
F. G 90ths } - 903.5

26
F. G 90ths } - 903.8
M & R's Bars

14
F. G 90ths } - 884.5
Proof. 4

Feby 15, 1865.

323 - 888.3
24 - 686.5
25 - 844.5
26 - 873.
327 - 883.1
28 - 872.8
323 - 888.1
24 - 686.2
25 - 844.3
26 - 873.
27 - 882.7
28 - 872.3

Silver Depos
Mar 1, 1865

70
F. G 90ths } - 939.5
Proof. 4

Mar 21, 1865
Silver Depos

115
F. G 90ths } - 908.6
Proof. 5

Mar 23. 1865
Apprt
536 - 688 - 70
45 - 560 - 90
46 - 325 - 179

Deposits

Rm 536 – 683

45 } – 856.
F.G 300 }

46 }
F.G 600 } – 922.

47 – 901.2

48 – 905

Rm 536 – 683.5

45 } – 853.2
F.G 300 }

46 }
F.G 600 } – 922

47 – 901.1

48 – 905.1

Re Assay

545 – 556.1

F.G. Bars N.Y.

553 – 994.2 }
553 – 994.2 } Proof
553 – 994. }
553 – 994. }

Mar 29. 1865

Silver Depos

118 }
F.G 900 } – 904.7

Proof .5

Mar 30. 1865

Silver Deposit

113 }
F.G 900 } 938.5

April 13. 1865

Silver Deposit

145 }
F.G 850 } – 914

145 }
FG 850 } – 914.1

Proof .5

August 28. 1865

Second Bars

1535 – 899

64 – 764.2

1828 – 721.3

89 – 746.8

40 – 748.1 Q.

1828 – 899

84 – 764.2

36 – 721.2

89 – 746.7

40 – 748

128 (Conds) – 764.1

Fine Foods

76 996.7

77 996.7 } 4

78 996.5

Confect.

161 905 } 5

162 899.6

Fine Bar

79 – 996.5 R.S

Ingots N° 163 900.4 Fine bars 996.3

999.9 996.4

999 P. 7

Pr 10 # 9.94 996.4

7 IB 82 996.2 P. 7

Ingots P. 6 Fine bars 24 931.4

166 900 Ing 170 900

167 900 900

P. 5 P. 7.

7 IB 85 996.3 7 G 95 996.2

P. 7 P. 6

87 996.2 79 99 996.2

P. 4 100 996.2

7 B 88 996.3 Pr 9

7 .9 Ingots 900

89 996.5 900.2

900 3

Ingots 996

1 168 900.5

Proof .6

169 900.4

Skimmings No. 1 15 Melts

4 Grm little very little tins

570 ~~111~~ 385 Iron & Silex

555 781 170

26.95

3085

2695

Iron 8/10 4)3040 0 tin ox.

760 2

No: 2 25 Melts —

800 Silex 50

765 13.2 Iron 43

93

Pickle

No 3 4 Melts

little tin

807 40

780 25

65

14.06

No 4 - 5 Melts ~~11~~ 9/10 tin

1345 Reassay for Cob 5 Grm

1270 lost by heating 728

23.7

Skimmings Lot N: 5

10 Melts - 4 Grm

405

393 6-4 Nickel

6 . 3 bars 4 Grm

Zinc 7

35

32

67

30

40

76

7

7 5 Gram lost - 860 17.2 Zinc

oxide Cop 3690 Si 23

Nic 1360 Si 45-453(981)

8 5 Grm lost - by heating 1452 3.04

1540 - 1490 Si 34.46 2.2% Nic

Cop 4645 -

3.04

N: 9 4 Gr 818 - 799 Nic 46.21 Si Grm

Skimmings N° 5

(5 Grms 445 Tin 50

445 58 45

$ 6.4 Tin Tho of ounces

Skimmings N° 5

(5 Grms 445 Tin 50

445 58 45

$ 6.4 Tin Tho of ounces

Up land 8

Snicker. N: 1

38 fin Metal 20 G

11½ Gram 15 Gram

19
11½
7¼

2,50 Gram

31

5½

4 Gram

22,3/4

30

28 - 14

2,20

16½ 13

6½

20

146

3½ 9/10

4 1/10

Paint

N°. 1, 20 mm 15½ - 4 3/4

150

N° 2 20 Gram

5 2½ - 2 6

N° 3 30 G

66 - 33

N° 4 - 30 Gram

15

7½

N° 5 - 30

54

29

20 Grms.

1000	11
500	1 lb
400	
300	
200	
100	
50	

10 Grms = 1 once

150	7 3½
550	16½
50	3½
	1 lb
	10½
	9
	8
	4
	2
	1½

N°1 11 - 5½ 17 8½ 1/10

2 - 2 th 3 - 1½ m 6 1/10 m

3 2½ th 1/4 m 7/10 G

Shop

20 15 - 7½ m 10½ th G 5/4 M

13 9½ 4¾

20 3½ th 32½

20 14 - 10 ~~m~~

Land from Wisconsin

2 acres 2 th ½ m ~~G~~ 1/2 m G

Corner Illinois

20 14 - 7 m - 10 th 5 m

38¼ 38½ 4 th

W. Boothe

No 1 1041 lbs
16
1162

Gold 9.5
4.7

581
4.75
576.25

No 2 15 lbs 9.2 4.6

7.5 Mk
4.6 "
2.9 "

No 2 Coryell Linen

33 4½ Gold 3.75
34 1
3.7
Fr. 13.3 3.75 Gold

Coryell Illinois

20 14 lbs – 7 Mk 10 lbs – 5 Mk
38½ 19 Mk 4 – 2 Mk
20 58 29 4 2
60 137 7
160.80

Lunieux N° 1

40 Gm 102 lbs 51 cm 68 (34 cm)

N° 2/40 Gm 128 lbs 64 cm 57½ (29 cm)

N° 3 - 30 1173 Mailles 86½ Aig
735 fins

4 - 50 138 lbs 69 cm 92½ (46 cm)

5 - 50 125 lbs 62½ cm 55½ (27½ cm)

70 Gram

n°1 I.X.L

50 Grms

86 — 86 Lbs — 25½ Lbs — 13 Grms Gelee

4 — 25½ — 32 Silver

90 — 60½ — 45

3½

64

N°2 Chrystin castle lodge

16 Lbs — 13 Lbs — 6½ Grms

13

3

N°3 Alexandra Union

68 Lbs — 28 Lbs — 14 Grms Gelee

28 — 28 Silver

40 — 35

2

42

Mr Booth Silver Lustion

Silver 991 — Gelee 17

14 - 75 - 88 — 3

Quartz with Pyrites Marcasite

100 Grm 27 Lb 20 Lb 10 Gold

20

7

3½

Iron Pyrites from Marcasite

29 Gro

Woollen

20 .21½ Lb 11½ 5½ Gold

17½

10

2

12 6 Lbs.

20 14½ Lbs 10 5 Lbs Gold

14

4½ 2½

40 48½ Lbs 10½ 5/4 g

10½ m

38 20½ Lbs

3

41

N: 1 ~~Snow~~ Clear Cr Co

Emma Rabbasogh Lode.

40 Grms 175½ Lbs 57.6 G 25.8

51.6 65.5

124

6

130

N: 2 Illinois Lode

18 Grms 410½ Lbs 43 Lbs

~~43~~

~~3 6 5½~~

~~1 2½~~

~~3 9 8~~

21½

189

Oscar H Coggswell

from Montana

N°1 Cisles Quartz Lode

50 Grm 26 Lbs 19 Gr 9½ Mm

19

19 7/8

4

N°2 Isabel N: 2

Wild Creek ferrugenous qtz

50 Grms 2 Lbs 1,2 Lbs G

6

10

4

10

No 3 John ~~Hall~~ Howe

two pieces

100 Grms 13½ lbs 6-3 G 3,2 m

6.3 Pb 4,0

6.5

7½

8

Jacob Snider

No 1 Galena selected portion

30 Gram Bolivar Lode 160 ft

6 q lbs ½ Gold

2 3.5 Ag

Selected 8 feet at Lode

No 2 Selected Lode 800 ft

Siliceous rock with ~~Iron~~ copper

pyrites 30 Grms

60½ Heart of Gold Lode 32 ft

4

64½

No 3 Florence Lode

39 Grms Siliceous rock

115 lbs 1.2 G. ⅙ m

6 Pb 61 m

122

N°1 Gelatine Leather of Antimony.

27 Gr 15½/4 6th Gr 3th

6

9½

9½

11th Gr 5 6/10 m

N°2 White quarry with Cu Cop.

20 Grms 3½ th 1.2 G 4/10

1.2

2 3

1 2

3.5 Gr 2 m

3 White quarry with Cu Cop

4 Grms 5½ Gelat 1 th G 1/2 m

1

4½

1

5 th Gr 3

Specimens of quartz &c
in Fluvanna & Goochland Co. Va

N°. 1 quartz

100 25 20 ½ 20 ℔ 10 ¼ ℔
20 ½
5 ½

N°. 2 Ochreous earth veins of
red yellow & black

100 G. 5 ℔ 3 ℔ 1 ½ ℔
3
2

N°. 3 Ferruginous quartz
black color

50 Gr. 4 ½ 2 ℔ ¾ ℔
50. 12 1 ½ ¼ ℔

S. M. Sellers Montevue

160 f. 139 ℔ 43 ℔ Gold G 21 ½
50 " 65 21 ½ Sd 57

139 -
43
96
6
102

N°1 Red Quartz

100 Gr 13 Hrs 9.2 — 4,6 m / 4.5

N°2 Red Quartz

100 Gr 5 Hrs 2.7 — 1,85 / 1,45

N° 3 White Quartz

100 Gr 4 Hrs 2.8 — 1,4 / 1.3

N°. 4. Quartz

100. 4 Hrs 2.1 — 1.05 / 0,95

1.8

N° 5 2½ 2.6 — 1.3 / 1.2

2.4

N°6. 3 5/10 2.2 — 1.1 / 1.0

2

No 7 Quartz

100 7 lbs 4.2 Gr 2.0 M

No 8

100 5 lbs 2.0 " 0.9

No 9

100 3½ 2.2 " 1.0

No 10

100 4. 2.8 " 1.3

No 11 — 100 Gr 4. — 2.3 " 1.0½

Stephen Mellen Minnesota

30 Gr Iron Pyrites

7 lbs 3/10 IL

Fr. J. Rothpeltz

N°. 1 Nelson lode

4 pieces 100 Grammes

1156 ths Gold 17½ ths G 8.¾ Mk

30

1186

17½

1168½ 584 L. 584 m

N°. 2 Fortune lode

3 pieces Galena

100 Gram. 239 ths 2 Gold G 1 Mk

10

2492

247 L. 123

C. C. Bang 224 Son 4 Mk

N°. 1 Gel. Lau Silver lode Argentin- do

galena 25 Grammes

97 ths 1.2 G Gd 6/14

5

102

51 Silver 51 Mk

N°. 2 Circus gold lode Idaho Dis

pyrites 30 Grs.

Iron & cop pyrites with Arsen

46 11½ Gd 8¾ Mk

3 L 21 m

49½

41

No 3 Mountain Mountain
Jackson district 30. & 12½
Arsenical Iron Flakes pyrites
12½ Gr 12 lbs 6 sm Lbs .615 = 15/100 Gr
Feb 23 Rudolph Myers
Douglas Co Wisconsin

No 1 Quartz with iron pyrites
2 pieces 4½ lbs 3.5 lbs G 1.65 lbs

No 2 Quartz with pyrites & Arsen
3 pieces 3.3 25 1.25 lbs

Baker Silver Lode
Galena 3 pieces
100 Gram 1247 / 3½ G lbs

Mr. T. C. Davis 50 Grand Haven
Jackson Farm or Lode
50 Grms 1 Lb 4/10 Gold
8/10

Southwade Montana
Quartz with Visable gold
375 Grms 886 Lb 443 Lb 92 fine
Tailings 286 Grs 50 G 397 121 Gr

Mr. C Doane Washington D.C
Loch box No 45

No 1 large Lump of Red
quartz 1100 Grs
9 5 / 2 2 / 7 3 — 2.2 / 1 / 1.2 / 6 — 6/10 — 1 G / 3 8
No 2 4 or 5 pieces of quartz
100 Grms 3. 2. / 15 / 1.0 / 5 — 9/10 Mr / 5/10

D. Lineman Sailing.

50 Gr 19 lbs
5.4
13.6
1.4
15.6

5.4
2.7½
2.2
11.5

G 2.2 m
L. 7½
G 5.6
17.0

17.5
1.4
16 1/8

17.5
78.5
84/42

Quartz Fauquier Co Va
7 Miles from Rappahannock
Station

28 lbs 24.5
14
23 1
11½

16½

C. C Bangs per W-71 Sellers
office 224 South 4th St—
Idaho Gold & Silver Mining
Co of Colorado
Baker's Gold Lode
Virginia canon Clear Creek

4 11 Silver

N: 2 Octagan Silver lode
Virginia Canon Idaho District
Clear creek Co Col Th Shaft 146 ft
Galena pyrites with quartz
24 Grm 42 7

D: Linderman Galena

100 .. 96 — 17.5
17.5 8.7
78.5 8.0
6
85
42½

Repl: 100 121 18.7
18.7 9.3
102.3 7
7 8.6
10.9
54

2: 100 Grms pieces
13.2 the Gold .... 6.6 .... 6.3
85 " Silver 39
15
72
78

Sulphide of Iron & Copper
with Arsenic Brisco
100 Grms
pure with Nitric acid

Quartz & C. from
Minnisota
No. 0 Quartz with copper
pyrites 50 grammes

No. 3 quartz Quartz with
Pyrites with a little copper
30 Gr

No. 5 Talcose rock

Oct. 27 1866 4 Specimens
by express to Morris
Defries Phila package
unopened (Unknown
location)

No 1 A Townbridge mine
quartz with [illegible] pyrites
50 Gr 10 5 Sil 7. F 3½

2 D Same Same -
50 Gr 11 - 5½ Sil G. F 2½ M

3 E Monarch of W. Mine
50 Gr 2 - 1 Sil 2 F 1½ Lead G

4 F Same Same
50 Gr 2 - 1 Sil 1 F ½ M

1 Andrews

No 2 pieces of Galena
piece of Silicious rock with
pyrites 70 Grms 30 lead 43 5-
64 Sil 7 G 34 4/10 Gold 48

No 2 1pc Galena & 2pc ferruginous
rock 70 G 437/218 218. 35/100 38 1/2
100 321

No 3. Galena with rock
100 Grms 14 S. 1/2 G. lead in
lead

No 4 Carbonate of lead
Galena in Quartz
50 Gr five specimens from Chru
100. 114 Silver 1/2 G. lead 54 G.
No 5 Talcose rock with
80 Gr iron pyrites
Sil 2 1/2 c 1.9 G.

N°6 Galena in quartz 70 Grms
70 Gr. " 3½ Li ⅘ G° 10 Glad

N°7 Steel grain Galena
50. Grms 18. Li 15/100 G°

8 Cellular quartz nothing
peculiar
100 2½ Li ⅘ G°

N°9 Quartz clog teld-
spar
100 7½ Trace G°

N°10 Sulphide of Cop
100 2. Li ½ G°

N°11 purple quartz
80 Flow Spar with
Micaceous iron
Nothing

N°12 Galena with quartz
100 Gn 36 Si Iron Gn

" " " "

Ferruginous
13 Ferrigenous rock
100 Nothing

N°14 Ferrigenous rock
100 Nothing

N°15 Galena
100 Gn 212 ½ Gn

iron

N°16 Siliceous rock with
100 5

N°17 Conglomerate rock
100 1½ Nothing

Galena
N°18 ~~Siliceous~~ Rock
100 30.5 Si

N°19 Siliceous Rock
100 2 Nothing

N°20 Siliceous Rock
100 1½ Nothing

N°21 Siliceous earth a little
Galena
100 Gl 16 Si

W. Q. W Mears

Ferruginous carbty mined from Lincoln ~~County~~ lode Meagher Co Montana 2 miles 11 ozs 11 pwts pure gold

Zinc ore
5 gram

2 Gm Silex 14 an insolum
Ox Zinc 1658

Silex 10.
Zinc 19

5 Gram
Silex 460.
Ox Zinc 3628

2 Gram Lead 485
Silex 465
950
47

1 Gm Silex 232
Lead 285 517.
Zinc 375 360

56 hm 4½ — 2½ Gold

9 melts Cent

no 18 — 26

18 melts Cent

no 2000 — 17

28 melts Cent

no 27 — 64

24 melts Cent

no 1 to 24

Jany 2d 1867

42 melts Bronze

no 25 — 66

87 melts Bronze

no 67 — 103

21 Melts Bronze

146 — 67